

**Amendments to the Specification:**

Please amend the specification as shown:

Please replace the paragraph on page 13, lines 4-16 with the following paragraph:

Fig.3 is a picture showing that DOCK 2 associates with ELMO1 via its SH3 domain. A is a figure showing the amino acid sequence 10-89 including DOCK2 SH3 domain (**SEQ ID NO: 8**). Amino acid residues substituted to glutamic acid are shown in bold letter. B is a figure showing the analysis of the binding of DOCK2 with ELMO1 by immunoprecipitation and Western Blot method, by transfecting genes encoding DOCK2 or DOCK2 SH3-deleted mutants to 293T cells with PcDNA ELMO1-V5 and by collecting the cells 48 hours later. Types of samples used for analysis, antibodies used for immunoprecipitation and Western Blot are shown on the left side.